



ICAR-CENTRAL INSTITUTE
OF POST-HARVEST
ENGINEERING AND
TECHNOLOGY, LUDHIANA

Image Processing for Analysis of Agri-Food Commodities using MATLAB

Online Training Programme

PROGRAMME DURATION

08-01-2024 To 17-01-2024


Venue: Online @ ICAR-CIPHET

TRAINING HIGHLIGHTS

 Learn how to process and analyze images of agri-food commodities

 Understand techniques for enhancing image quality and preparing images for analysis

 Explore real-world applications in agriculture and food industry, including quality control, grading, and detection

 Certificate, Learning material & Assignments will be provided



WHO CAN APPLY

This MATLAB training is designed for individuals with basic computer knowledge, making it accessible to a wide range of learners, including students/ researchers, engineers/ scientists.



COURSE FEE

For Professionals/ Employee --Rs. 5000/-
For Students/ Researchers --Rs. 2500/-

A minimum 10 participants will be required to commence the training programme. Otherwise, it will be rescheduled
Maximum allowed participants : 50

Coordinator

Dr. Nachiket Kotwaliwale

Co-coordinator

Dr. Leena Kumari
Dr. Shaghaf Kaukab



REGISTRATION & PAYMENT



Register Here



Pay Here

LAST DATE TO REGISTER : 05-01-2024

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